



Due to an overwhelming response to announcements and press coverage of ADAO's product test results, it is impractical for us to reply to all individual inquiries for the present time.

We appreciate your interest and patience.

Some general information is provided below:

ADAO has tested a limited number of products as reported at our November 28, 2007, press conference. To view the full report, visit www.adao.us.

To report suspected unsafe products, call the U.S. Consumer Product Safety Commission (CPSC) at 800-638-2772.

Direct your asbestos questions to the U.S. Environmental Protection Agency (EPA). For EPA Region 9 (California, Nevada and Arizona) dial (415) 947-8704. Find information for other regions of the US at <http://www.epa.gov/epahome/comments2.htm#11>.

CSI FINGERPRINT EXAMINATION KIT AND THE CSI FIELD KIT

If you are e-mailing about the CSI fingerprinting kit, please read the following message: CBS Broadcasting has ordered the manufacturer of the CSI Fingerprint Examination Kit and the CSI Field Kit to remove all such kits from store shelves, because of possible asbestos contamination of the fingerprint powder contained in the kits, until further testing can be completed. ADAO is working with the EPA, CPSC and Public Justice (510-622-8150 or publicjustice@publicjustice.net) toward protecting the public.

If you've purchased either kit already, we recommend keeping it out of the reach of children or returning it to the retailer who sold it. If you are concerned about the health effects of exposure to the fingerprint powder, we recommend consulting a physician. Finally, if you have legal questions about this matter, we recommend consulting an attorney specializing in this area.

POSSIBLE ASBESTOS CONTAMINATION IN CONSUMER PRODUCTS AND/OR BUILDING MATERIALS

Taking samples yourself may be dangerous and is not recommended.

Asbestos content in a product or material is only identifiable by qualified laboratory personnel using appropriate microscopic equipment and analysis techniques. If in doubt, treat the material as if it contains asbestos or have it sampled and analyzed by an accredited laboratory. Only a professional should take samples for analysis, since a professional knows what materials to look for, and because there may be an increased health risk if fibers are released while collecting the sample. In fact, if done incorrectly, sampling can be more hazardous than leaving the material alone.

To obtain further information or to arrange for testing, contact a qualified asbestos analysis laboratory, EPA www.epa.gov, or the Environmental Information Association at <http://www.eia-usa.org> to locate a certified professional.

POSSIBLE ASBESTOS EXPOSURE

The Department of Health and Human Services (DHHS), the World Health Organization (WHO), and the EPA have determined that asbestos is a human carcinogen. It is known that breathing asbestos can increase the risk of cancer in people.

We cannot make medical recommendations, but we encourage you to talk to your physician regarding your possible exposure and personal health concerns, or contact an occupational and environmental health clinic, 888-347-AOEC (<http://www.aoec.org>).

The Asbestos Disease Awareness Organization

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"United for Asbestos Disease Awareness, Education, Advocacy, Prevention, Support and a Cure."

www.AsbestosDiseaseAwareness.org